

Self DDR3 Memory Validation for AMD CPU/Platform

DDR3 Unbuffered DIMM					
CPU/Processor Type	P/N	Module capacity	DRAM Type	Speed/Timing	Rank
AMD FX series processors AMD A-series processors AMD E-series processors AMD Phenom II processors AMD Athlon II processors	TS128MLK64V3U	1GB	(128Mx8)bit	1333MHz CL9	1
	TS256MLK64V3U	2GB	(128Mx8)bit	1333MHz CL9	2
	TS256MLK64V3N	2GB	(256Mx8)bit	1333MHz CL9	1
	TS256MLK64V3NL	2GB	(256Mx8)bit	1333MHz CL9	1
	TS256MLK64V3N-I	2GB	(256Mx8)bit	1333MHz CL9	1
	TS256MLK64V6N	2GB	(256Mx8)bit	1600MHz CL11	1
	TS256MLK64V6NL	2GB	(256Mx8)bit	1600MHz CL11	1
	TS512MLK64V3N	4GB	(256Mx8)bit	1333MHz CL9	2
	TS512MLK64V3NL	4GB	(256Mx8)bit	1333MHz CL9	2
	TS512MLK64V3N-I	4GB	(256Mx8)bit	1333MHz CL9	2
	TS512MLK64V6N	4GB	(256Mx8)bit	1600MHz CL11	2
	TS512MLK64W6H	4GB	(512Mx8)bit	1600MHz CL11	1
	TS1GLK64V3H	8GB	(512Mx8)bit	1333MHz CL9	2
	TS1GLK64V6H	8GB	(512Mx8)bit	1600MHz CL11	2
	TS1GLK64W6H	8GB	(512Mx8)bit	1600MHz CL11	2

DDR3 SO-DIMM					
CPU/Processor Type	P/N	Module capacity	DRAM Type	Speed/Timing	Rank
AMD A-series Accelerated processors AMD A-series LV and ULV Accelerated processors AMD E-series Accelerated processors AMD C-series Accelerated processors AMD Z-series Accelerated processors	TS128MSK64V3U	1GB	(128Mx8)bit	1333MHz CL9	1
	TS128MSK64V3U-I	1GB	(128Mx8)bit	1333MHz CL9	1
	TS256MSK64V3U	2GB	(128Mx8)bit	1333MHz CL9	2
	TS256MSK64V3N	2GB	(256Mx8)bit	1333MHz CL9	1
	TS256MSK64V3N-I	2GB	(256Mx8)bit	1333MHz CL9	1
	TS256MSK64W3N	2GB	(256Mx8)bit	1333MHz CL9	1
	TS256MSK64V6N	2GB	(256Mx8)bit	1600MHz CL11	1
	TS256MSK64W6N	2GB	(256Mx8)bit	1600MHz CL11	1
	TS256MSK64W6N-I	2GB	(256Mx8)bit	1600MHz CL11	1
	TS512MSK64V3N	4GB	(256Mx8)bit	1333MHz CL9	2
	TS512MSK64V3N-I	4GB	(256Mx8)bit	1333MHz CL9	2
	TS512MSK64W3N	4GB	(256Mx8)bit	1333MHz CL9	2
	TS512MSK64V6H	4GB	(512Mx8)bit	1600MHz CL11	1
	TS512MSK64W6H	4GB	(512Mx8)bit	1600MHz CL11	1
	TS512MSK64W6H-I	4GB	(512Mx8)bit	1600MHz CL11	1
	TS512MSK64V6N	4GB	(256Mx8)bit	1600MHz CL11	2
	TS512MSK64W6N	4GB	(256Mx8)bit	1600MHz CL11	2
	TS1GSK64V3H	8GB	(512Mx8)bit	1333MHz CL9	2
	TS1GSK64V3H-I	8GB	(512Mx8)bit	1333MHz CL9	2
	TS1GSK64V6H	8GB	(512Mx8)bit	1600MHz CL11	2
	TS1GSK64V6H-I	8GB	(512Mx8)bit	1600MHz CL11	2
	TS1GSK64W6H	8GB	(512Mx8)bit	1600MHz CL11	2

DDR3 ECC DIMM					
CPU/Processor Type	P/N	Module capacity	DRAM Type	Speed/Timing	Rank
AMD Opteron 3000 series platform AMD Opteron 4000 series platform AMD Opteron 6000 series platform	TS256MLK72V3U	2GB	(128Mx8)bit	1333MHz CL9	2
	TS256MLK72V3N	2GB	(256Mx8)bit	1333MHz CL9	1
	TS256MLK72V6N	2GB	(256Mx8)bit	1600MHz CL11	1
	TS512MLK72V3N	4GB	(256Mx8)bit	1333MHz CL9	2
	TS512MLK72V6N	4GB	(256Mx8)bit	1600MHz CL11	2
	TS512MLK72W6H	4GB	(512Mx8)bit	1600MHz CL11	1
	TS1GLK72V3H	8GB	(512Mx8)bit	1333MHz CL9	2
	TS1GLK72V6H	8GB	(512Mx8)bit	1600MHz CL11	2
	TS1GLK72W6H	8GB	(512Mx8)bit	1600MHz CL11	2

Self DDR3 Memory Validation for AMD CPU/Platform

DDR3 Registered DIMM					
CPU/Processor Type	P/N	Module capacity	DRAM Type	Speed/Timing	Rank
AMD Opteron 4000 series platform AMD Opteron 6000 series platform	TS128MKR72V3U	1GB	(128Mx8)bit	1333MHz CL9	1
	TS256MKR72V3U	2GB	(128Mx8)bit	1333MHz CL9	2
	TS256MKR72V3N	2GB	(256Mx8)bit	1333MHz CL9	1
	TS256MKR72V3NL	2GB	(256Mx8)bit	1333MHz CL9	1
	TS256MKR72V6N	2GB	(256Mx8)bit	1600MHz CL11	1
	TS512MKR72V3T	4GB	(256Mx4)bit	1333MHz CL9	2
	TS512MKR72V3N	4GB	(256Mx8)bit	1333MHz CL9	2
	TS512MKR72V3NL	4GB	(256Mx8)bit	1333MHz CL9	2
	TS512MKR72V3Y	4GB	(512Mx4)bit	1333MHz CL9	1
	TS512MKR72V6N	4GB	(256Mx8)bit	1600MHz CL11	2
	TS512MKR72V6NL	4GB	(256Mx8)bit	1600MHz CL11	2
	TS512MKR72W6H	4GB	(512Mx8)bit	1600MHz CL11	1
	TS1GKR72V3N	8GB	(256Mx8)bit	1333MHz CL9	4
	TS1GKR72V3Y	8GB	(512Mx4)bit	1333MHz CL9	2
	TS1GKR72V3H	8GB	(512Mx8)bit	1333MHz CL9	2
	TS1GKR72V3HL	8GB	(512Mx8)bit	1333MHz CL9	2
	TS1GKR72W3H	8GB	(512Mx8)bit	1333MHz CL9	2
	TS1GKR72V6H	8GB	(512Mx8)bit	1600MHz CL11	2
	TS1GKR72V6HL	8GB	(512Mx8)bit	1600MHz CL11	2
	TS1GKR72V6Y	8GB	(512Mx4)bit	1600MHz CL11	2
	TS1GKR72W6H	8GB	(512Mx8)bit	1600MHz CL11	2
	TS1GKR72W6Y	8GB	(512Mx4)bit	1600MHz CL11	2
	TS1GKR72W6Z	8GB	(1Gx4)bit	1600MHz CL11	1
	TS2GKR72V3H	16GB	(512Mx8)bit	1333MHz CL9	4
	TS2GKR72V6PL	16GB	(2Gx4)bit	1600MHz CL11	2
	TS2GKR72V6Z	16GB	(1Gx4)bit	1600MHz CL11	2
	TS2GKR72V6Z-I	16GB	(1Gx4)bit	1600MHz CL11	2
	TS2GKR72W6Z	16GB	(1Gx4)bit	1600MHz CL11	2
	TS4GKR72V3P	32GB	(2Gx4)bit	1333MHz CL9	4